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Term	Documents
"6363333"	2
6363333S	0
"6363333".UREF..USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	1
(6363333.UREF.).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	1

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Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L6	6363333.uref.	1	L6
L5	L4 and (time adj5 interval$1)	0	L5
L4	(time and stock and market$).ti.	21	L4
L3	(interval$ and track$ and financi$).ti.	0	L3
L2	L1 and time	1	L2
L1	(interval$ and financial and data$).ti.	3	L1

END OF SEARCH HISTORY

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DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L26	5671363.uref.	17	L26
L25	5671363.pn.	2	L25
L24	(stock$1 and trad$ and database$).ti.	4	L24
L23	(stock$1 and trad$ and sql).ti.	0	L23
L22	5946666.pn.	2	L22
L21	(stock$1 and market$ and analysis).ti.	17	L21
L20	6199077.pn.	2	L20
L19	L17 and (dynamic near5 updat$)	4	L19
L18	L17 and (stock nar5 table$1)	0	L18
L17	L16 and (stock near5 track$)	24	L17
L16	L15 and (stock near5 symbol$1)	201	L16
L15	stock near5 market$	3463	L15
L14	(stocks and securities and track$).ti.	1	L14
L13	(stocks and securities and trend$).ti.	0	L13
L12	(stocks and securities and real and time).ti.	3	L12
L11	(time and serie$ and financial and data$).ti.	2	L11
L10	L9 and (interval near5 database$)	3	L10
L9	L8 and (stock near5 database$)	57	L9
L8	(financial near5 database$)	1688	L8
L7	(stock and market$ and real and time).ti.	6	L7
L6	L5 and (time near5 interval$1)	1	L6
L5	raw financial data	13	L5
L4	L3 and (query$ or search$)	6	L4
L3	l1 and (time adj5 interval$1)	22	L3
L2	time interval data tables	1	L2
L1	raw data tables	79	L1

END OF SEARCH HISTORY

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Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L10	L9 and (financial near5 markets)	0	L10
L9	((plurality near5 intervals) same (adj$ near5 data))	67	L9
L8	L7 and ((plurality near5 intervals) same (adj$ near5 data))	0	L8
L7	(financial and market$).ti.	183	L7
L6	5161103.uref.	15	L6
L5	L4 and (time near5 interval$1)	7	L5
L4	(time near5 vary$) same (stock near5 data$)	12	L4
L3	L1 and (real near5 time)	3	L3
L2	L1 and ((time near5 vary$) same (volume near5 data))	0	L2
L1	(stock price$) same (clos$ near5 open$)	18	L1

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CiteSeer Find: time series market trends Documents Citations

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Clustering Time Series with Hidden Markov Models and.. - Oates, Firoiu, Cohen (1999) (Correct) (1 citation)
Clustering **Time Series** with Hidden Markov Models and Dynamic **Time**
www-eksl.cs.umass.edu/papers/oates-ijcai99SL.ps

Parallel and Distributed Search for Structure in.. - Oates, Schmill, Cohen (1996) (Correct) (2 citations)
Distributed Search for Structure in Multivariate **Time Series** Tim Oates, Matthew D. Schmill and Paul R.
Search for Structure in Multivariate **Time Series** Tim Oates, Matthew D. Schmill and Paul R. Cohen
as those describing the ebb and flow of the stock **market** or the health of a patient in an intensive care
www-eksl.cs.umass.edu/papers/Oates96a.ps

Investigation of Periodic Time Series using Neural Networks.. - Gregory Noone (1995) (Correct) (1 citation)
Investigation of Periodic **Time Series** using Neural Networks and Adaptive Error
wwwcrasys.anu.edu.au/PTP/Projects/pulseTrain/Projects/pulseTrain/Projects/pulseTrain/Papers/../Papers/NH95b.ps

Transionospheric Signal Detection with Chirped Wavelets - Doser, Dunham (Correct)
utilized to detect dispersed signals in the joint **time**/scale domain. Specifically, pulses that become
discrete wavelet transform, applied to actual **time series** recorded by the US Department of Energy's
www.utdallas.edu/~doser/as97paper.ps

A Neighborhood Map of Competing One Step Predictors for.. - Fancourt, Principe (Correct)
for Piecewise Segmentation and Identification of **Time Series** Craig L. Fancourt and Jose C. Principe
Piecewise Segmentation and Identification of **Time Series** Craig L. Fancourt and Jose C. Principe
www.cnel.ufl.edu/bib/papers/fancourt96icnn.ps.gz

Markov Switching Time Series Models with Application to a.. - Lu, Berliner (1999) (Correct) (2 citations)
Markov Switching **Time Series** Models with Application to a Daily Runoff
Markov Switching **Time Series** Models with Application to a Daily Runoff **Series**
www.cgd.ucar.edu/stats/papers/lu_berliner.ps.Z

Radar Pulse Train Parameter Estimation and Tracking using.. - Greg Noone (1995) (Correct)
network is used based on a simple state space **time series** formulation of the radar problem. The
network is used based on a simple state space **time series** formulation of the radar problem. The network
chaotic analytic functions as well as some "stock-**market**" type problems [1, 2]**Time series** network
wwwcrasys.anu.edu.au/PTP/Projects/pulseTrain/Projects/pulseTrain/Papers/../Papers/Noo95.ps.gz

A Componentized Architecture for Dynamic Electronic Markets - Reich, Ben-Shaul (1998) (Correct) (2 citations)
bids and asks are collected for a predetermined **time** interval and are matched at the end of the
A Componentized Architecture for Dynamic Electronic **Markets** Benny Reich Israel Ben-Shaul Department of
www.dsg.technion.ac.il/gem/papers/gem-sigmodrec.ps.gz

TREND: A System for Generating Intelligent Descriptions of.. - Sarah Boyd (1998) (Correct) (1 citation)
A System for Generating Intelligent Descriptions of **Time-Series** Data Sarah Boyd Microsoft Research
for Generating Intelligent Descriptions of **Time-Series** Data Sarah Boyd Microsoft Research Institute
TREND: A System for Generating Intelligent Descriptions
www.mri.mq.edu.au/~sarahb/icips.ps

Change of structure in financial time series, long range.. - Mikosch, Starica (1999) (Correct) (2 citations)
Change of structure in financial **time series**, long range dependence and the GARCH model
www.cs.rug.nl/~eke/iwi/preprints/99-5-06.ps.gz

Modelling and robustness issues in Bayesian time series analysis - West (1995) (Correct)
Modelling and robustness issues in Bayesian **time series** analysis Mike West ISDS, Duke University,
Modelling and robustness issues in Bayesian **time series** analysis Mike West ISDS, Duke University,
ftp.stat.duke.edu/pub/WorkingPapers/95-12.ps

Flexible Seasonal Long Memory and Economic Time Series - Marius Ooms (1995) (Correct) (3 citations)
Flexible seasonal long memory and economic **time series** Marius Ooms October 12, 1995 Econometric
www.eur.nl/few/eb/papers/../pub/oomsart1.ps

Graphical techniques for selecting variables for time series.. - Marriott, Pettitt (Correct)
Graphical techniques for selecting variables for **time series** data. By J. M. Marriott 1 The Nottingham
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that can capture both stochastic and deterministic **trend**, seasonality and serial correlation. We propose
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Neural Learning of Chaotic Dynamics: The Error.. - Rembrandt Bakker.. (1997) (Correct) (4 citations)
to identify chaotic dynamics from a single measured **time**series. The algorithm has four special features: 1.
The state of the system is extracted from the **time-series** using delays, followed by weighted Principal
www.neci.nj.nec.com/homepages/giles/papers/UMD-CS-TR-3843.neural.learning.chaotic.dynamics.ps.Z

Another Look At Swedish Business Cycles, 1861-1988 - Joakim Skalin, Timo Teräsvirta (1996) (Correct) (2 citations)
paper considers nine long Swedish macroeconomic **time series** whose business cycle properties were
considers nine long Swedish macroeconomic **time series** whose business cycle properties were discussed by
amadeus.wiwi.hu-berlin.de/pub/papers/sfb373/sfb1996/dpsfb960096.ps.Z

Time-Series Similarity Problems and Well-Separated.. - Bollobas, Das.. (1998) (Correct) (6 citations)
Time-Series Similarity Problems and Well-Separated
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similar (i.e. they react similarly to changing **market** conditions) even though one fluctuates near $30
www.almaden.ibm.com/cs/quest/papers/cg97_expanded.ps

Evaluating Neural Network Predictors by Bootstrapping - LeBaron, Weigend (1994) (Correct) (6 citations)
exhibit the method in the context of multi-variate **time series** prediction on financial data from the New
the method in the context of multi-variate **time series** prediction on financial data from the New York
held-out test set that includes the 1987 stock **market** crash. We also compare the performance of the
wueconb.wustl.edu:8089/eps/fin/papers/9411/9411002.ps.gz

Do We Often Find ARCH Because Of Neglected Outliers? - Franses, van Dijk (Correct)
of outliers is supposed to correspond with **time**-varying volatility in financial indicators, there
This phenomenon is observed in particular for **series** which are sampled daily or weekly. Since this
and weekly data on 22 exchange rates and 13 stock **market** indices using the standard Lagrange Multiplier
www.eur.nl/few/eb/papers/../pub/ei9706.ps

Learning to Classify Sensor Data - Manganaris (1995) (Correct)
Data from sensors are usually made available over **time** and are classified according to the behavior they
problem of classifying finite, univariate, **time series** that are governed by unknown deterministic
www.vuse.vanderbilt.edu/~stefanos/stefanos/ltcsd.ps

Conditional Minimum Volume Predictive Regions For Stochastic.. - Polonik, Yao (1999) (Correct)
by interval/region prediction in nonlinear **time series**, we propose a minimum volume predictor
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